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Professional Standard of the People's Republic of China

AQ 3027-2008

Safety Code for Blinding-pipeline Operation with Stop Plate in Chemical Manufactory

化学品生产单位盲板抽堵作业安全规范

(English Translation)

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Safety Code for Blinding-pipeline Operation with Stop Plate in Chemical Manufactory

1 Scope

This standard specifies the requirements for stop plate of equipment pipeline in chemical manufactory, safety and responsibility requirements concerning blinding-pipeline operation with stop plate, as well as management of Safety Operation Certificate for Blinding-pipeline Operation with Stop Plate.

This standard is applicable to the blinding-pipeline operation with stop plate in chemical manufactory.

2 Normative References

The following documents contain provisions which, through reference in this text, constitute provisions of this Standard. For dated reference, subsequent amendments to (excluding any corrigendum), or revisions of, any of these publications do not apply. However, parties to agreements based on this standard are encouraged to investigate the possibility of applying the most recent editions of the standards indicated below. For any undated references, the latest edition of the document referred to applies.

AQ 3025-2008 Safety Code for High-place Operation of Chemical Manufactory

3 Term and Definition

For the purposes of this standard, the following term and definition apply.

3.1
blinding-pipeline operation with stop plate
during emergency repair or repair, blinding-pipeline operation with stop plate when materials (gas, liquid and solid phases) exist in the equipment and pipeline, and at certain temperature and pressure, or blinding-pipeline operation with stop plate after the materials in the equipment and pipeline are subjected to purging, replacement, and cleaning

4 Requirements for Stop Plate

The stop plate and gasket shall meet the following requirements.

4.1 Suitable material shall be selected for the stop plate according to the medium property, pressure and temperature in the pipeline. The high pressure stop plate shall be designed and manufactured according to the design code and shall pass ultrasonic

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